



Date: - March 02, 2020

Corrigendum
for
Tender
for
Fluorescence Microscope for the Research Project

NIT Issue Date	: 5 th February, 2020
NIT No.	: Admn/Tender/46-3/2019-AIIMS.JDH
Pre-Bid Meeting	: 14 th February, 2020 at 03:15 PM
Earlier Last Date of Submission	: 27 th February, 2020 at 03:00 PM
Extended Last Date of Submission	: 12 th March, 2020 at 03:00 PM
Bid opening	: 13 th March, 2020 at 03:15 P.M

The following revised and additional specification will be added: -

- 1. On page 10, Para No. 2, Point No. 1**
For
Focus-
Vertical Stage movement up to 25mm per coarse stroke
Read
Focus-
Vertical Stage movement up to 25mm or more per coarse stroke
- 2. On page 10, Para No. 5, Point No. 1**
For
Objectives-
Plan Apochromat 1X/1.25X, Plan Achromat 2X, 4X.
Read
Objective-
Plan Achromat 2/2.5X, 4X
- 3. On page 10, Para No. 5, Point No. 2**
For
Objective-
Plan Fluorite 10X, 20X 40X, 60X& Plan Apo 100XO N.A 1.40 with correction collar.
Read
Objective-
Plan Fluorite 10X, 20X 40X, 60X& Plan Apo 100XO N.A 1.3/1.40 with correction collar

4. On page 10, Para No. 9, Add Point No. 3

Fluorescence Attachment

120-130 W mercury of metal halide based fluorescence illuminator with minimum lifespan of 2000 hrs or solid-state LED illuminance having long life more than 40,000hrs.

5. On page 10, Para No. 10.

For

Camera:

Peltier cooled (-20 below ambient) CCD/CMOS camera having dual mode Mono & Colour with true 5 MP resolution. Exposure time - 1 msec –600 second or better, Pixel size of approx.3.4µm x3.4µm.

Read

Camera:

Peltier cooled (-20 below ambient) CCD/CMOS camera having dual mode Mono & Colour with true 5 MP or more resolution. Exposure time - 1 msec –600 second or better, Pixel size of approx.3.4µm x3.4µm.

6. On page 10, Para No. 11, Point No. 2

For

Imaging System –

ii. Memory: 1TB HDD

Read

Imaging System –

ii. Memory: 1TB or more HDD

7. On page 11, Add Para No. 18.

Certification - Microscope should be Europe CE and UL certified